Welcome to the "Top 5" VKViewer 6.0 How To guide.

Search www.youtube.com for "VKViewer".

And click on "Kelly chikmoroff" to see all the VKViewer 6.0 videos. The most complete, start to finish video is: "Demo Released VKV".

That will teach you pretty much everything you need to know.

First "top 5", the need to know to start using VKViewer

1. Quickly, what's the "tree" all about?
2. How do I find a valve?
3. What's the Repair List / grid about?
4. How do I see the "repair details" of the valve?
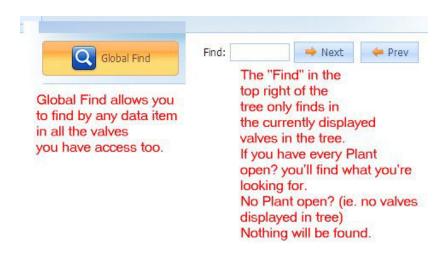5. How do I print a report of my valves?

The "Cool 5"

Cool 1: How to group valves together to analyze
Cool 2. Analysis functions… Pretest vs. Set Pressure analysis simplified
Cool 3. The Calendar
Cool 4. Comparing images
Cool 5. There's a lot more…

1. Quickly, what's the "tree" all about?

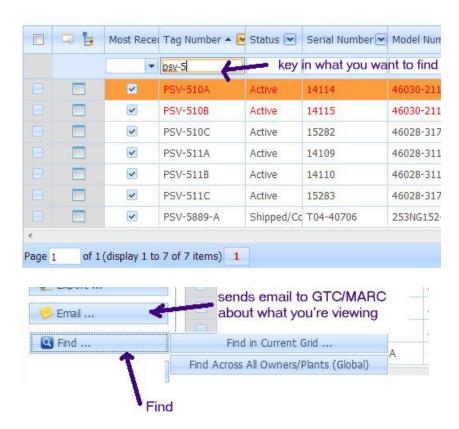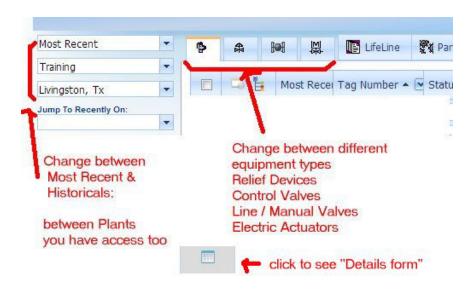2. How do I find a valve?

On the Tree tab--

Global Find allows you to find by any data item in all the valves you have access too.

The "Find" in the top right of the tree only finds in the currently displayed valves in the tree. If you have every Plant open? you'll find what you're looking for. No Plant open? (ie. no valves displayed in tree) Nothing will be found.
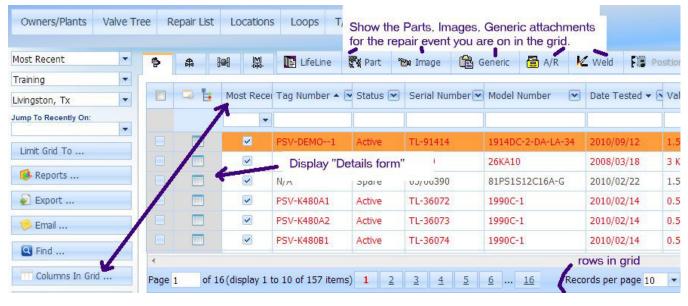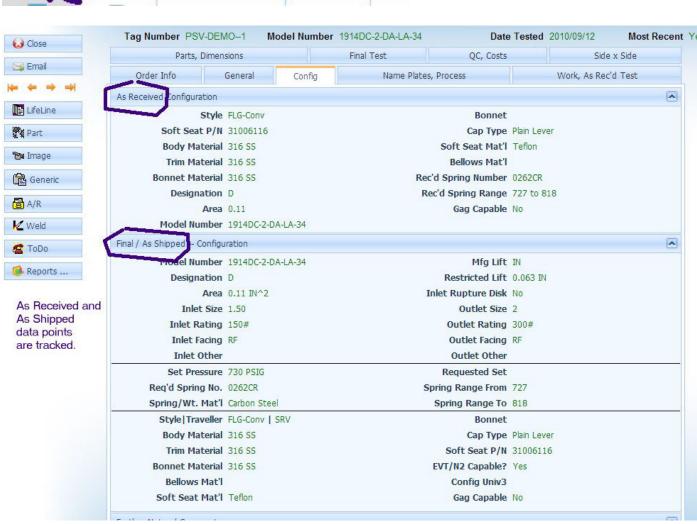
On the Repair List / Grid view—

3. What's the Repair List / grid about?
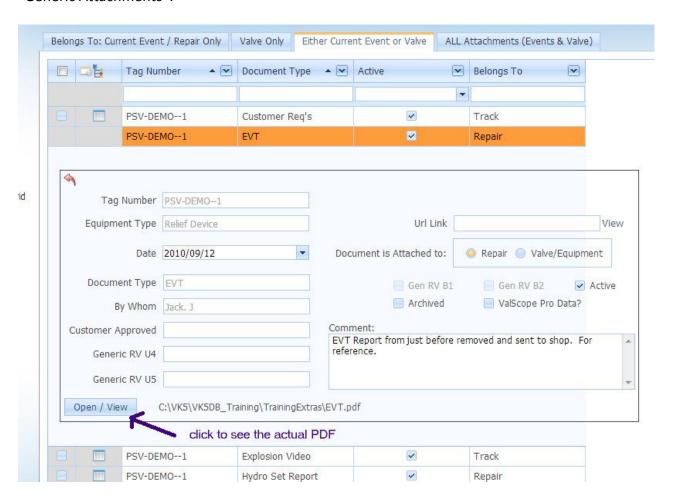
4. How do I see the "repair details" of the valve?

Click "Details Form" button

To see the attachments, images and parts, click their button or 2x click them in the Tree and…
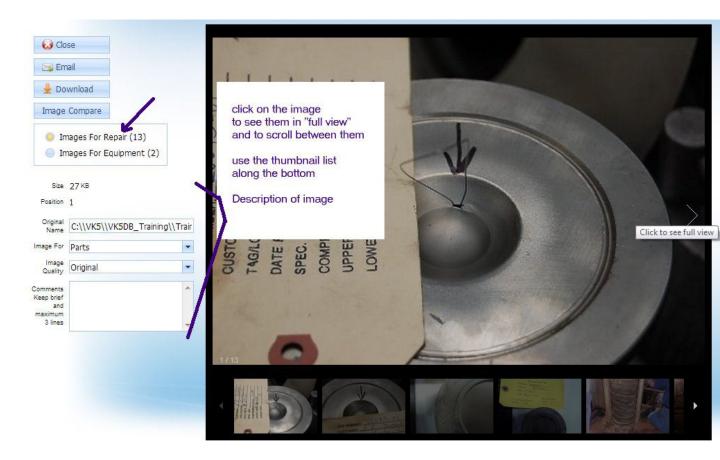
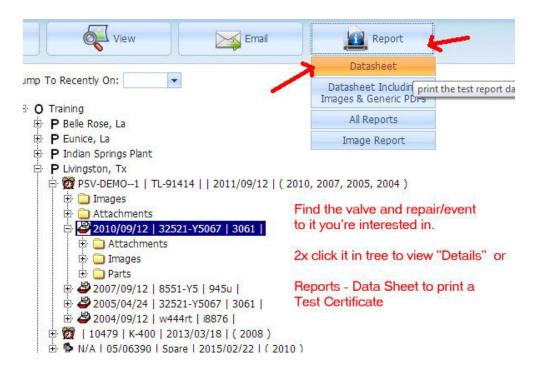Clicking "Parts" opens the parts page:
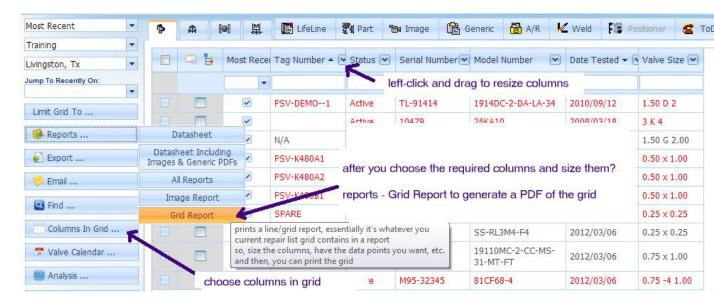

"Generic Attachments":

Images:

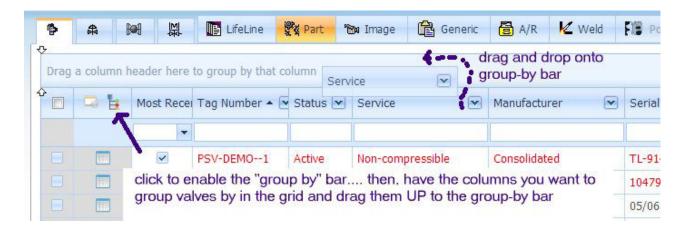5. How do I print a report of my valves?

On Tree—

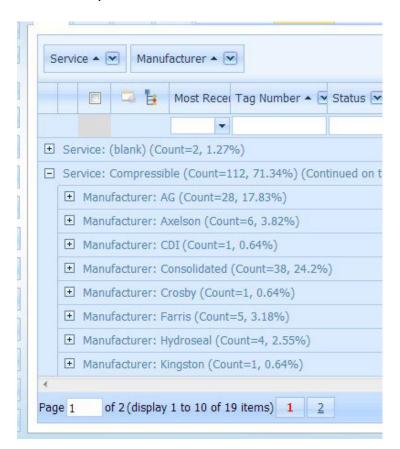On Grid, you can print a Datasheet for one valve OR create your own report

Cool 1: How to group valves together to analyze

The "group by" button opens the group-by-bar on the top of the grid… drag and drop columns there to …

See the analysis results

Cool 2. Analysis functions… Pretest vs. Set Pressure analysis simplified

For RVs, in the columns command select "Pretest % CDTP" and you get this critical data point. The "****" flag for "out of range" is set in the "Configure Pressure Analysis Column". So, you can have it at pretest outside 10% of set pressure, 5%, 3%, etc.

Cool 3. The Calendar
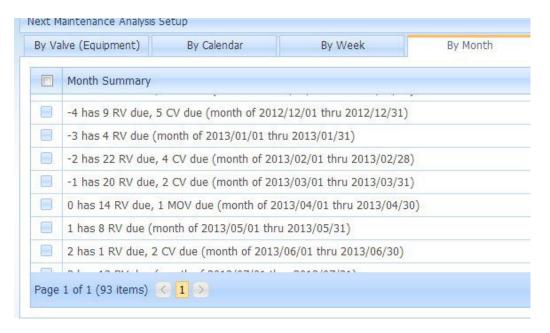
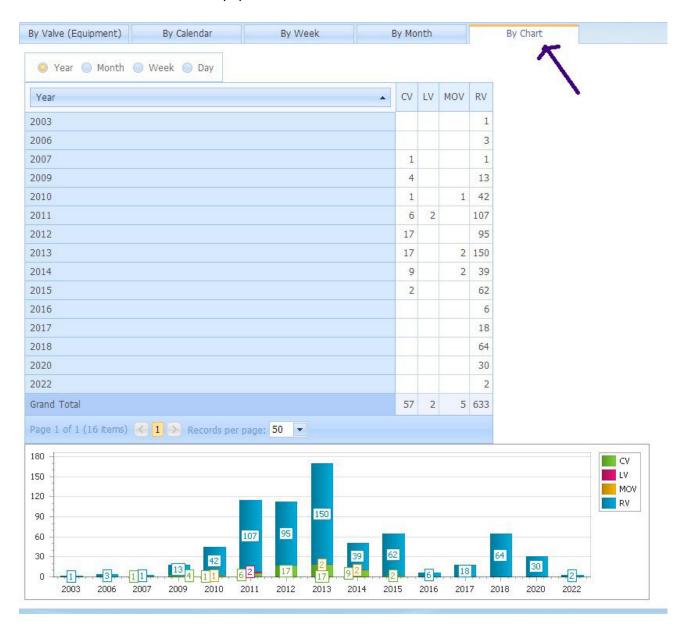The Valve Calendar is a visual planning tool for "past due / coming due valves" OR reviewing "repairs performed" .

Choose to see results in Calendar:

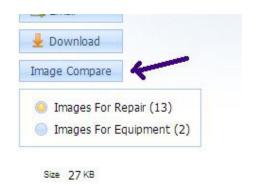Or multi-select "months" to see valves that were / coming due   OR repairs performed during those months…

See a stacked-bar chart of all equipment due or worked on.

Year	CV	LV	MOV	RV
2003				1
2006				3
2007	1			1
2009	4			13
2010	1		1	42
2011	6	2		107
2012	17			95
2013	17		2	150
2014	9		2	39
2015	2			62
2016				6
2017				18
2018				64
2020				30
2022				2
Grand Total	57	2	5	633

Page 1 of 1 (16 items) < 1 > Records per page: 50 ▾

Cool 4. Comparing images--- On the Images page, click "Image Compare"

Now, select the left side and right side "event" to show images from (to compare past events to the current valve) OR choose the same event to compare "as received" and "as shipped" as shown below

Cool 5. There's a lot more...